

ABSTRACT OF THE DISCLOSURE

The present invention executes a projected image correction method and a projector that can execute keystone correction of larger amount without modifying or replacing a keystone correction device. A projector according to the invention includes a signal scale down device that scales down image signals that are input, a keystone correction device that executes keystone correction for the scaled down image signals, a buffer that temporarily stores the image signals for keystone correction, and a signal interpolation device that interpolates the corrected image signals.